

QABCDEFGH
I a b c d
J e f g h
K i j k l
L m n o p

Fig. 15

,	257	
V		
Abs	. Bin string	
valu	e TU prefix	EG0 suffix
1	0 - 1 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	200 Sullix
2	10	
3	1 1 0	•
4	1110	
5	11110	
•••		
13	11111111111110	
14	1111111111 1 1 1 0	258
15	111111111111111111111111111111111111	0:
16		1 0:0
17		1 0 0
18		
19		, , , ,
20		1 - ", "
•••		1 1 0 1 0
bin	1 2 3 4 5 6 7 8 9 10 11 12 13 14	15 16 17 18 19
		15 16 17 18 19
	254	256 Fin

```
360

k = 3

if(Abs(mvd) >= 9) \{

sufS = Abs(mvd) - 9

stopLoop = 0

do \{

put(1) \leftarrow 342b

sufS = sufS - (1 << k) \leftarrow 342b

sufS = sufS - (1 << k) \leftarrow 342b

sufS = sufS - (1 << k) \leftarrow 342b

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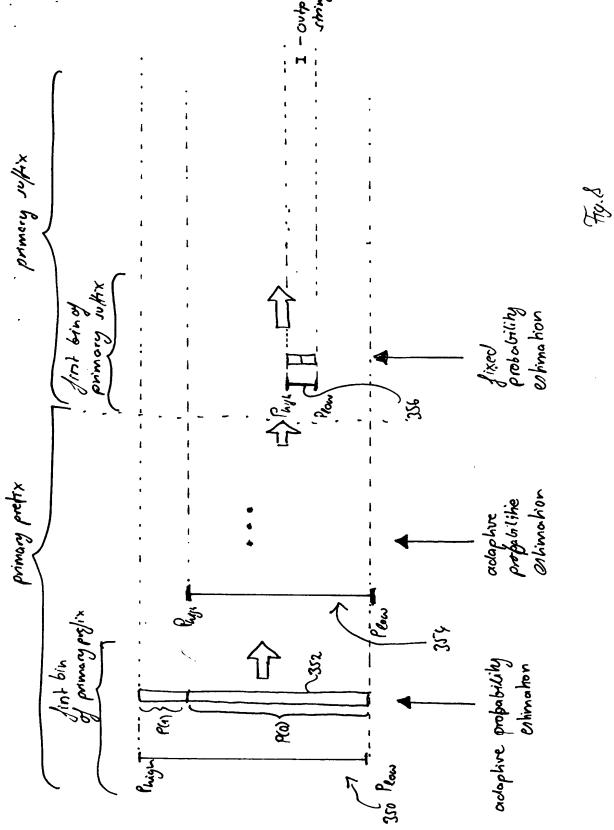
sufS = sufS - (1 << k) \leftarrow 342b

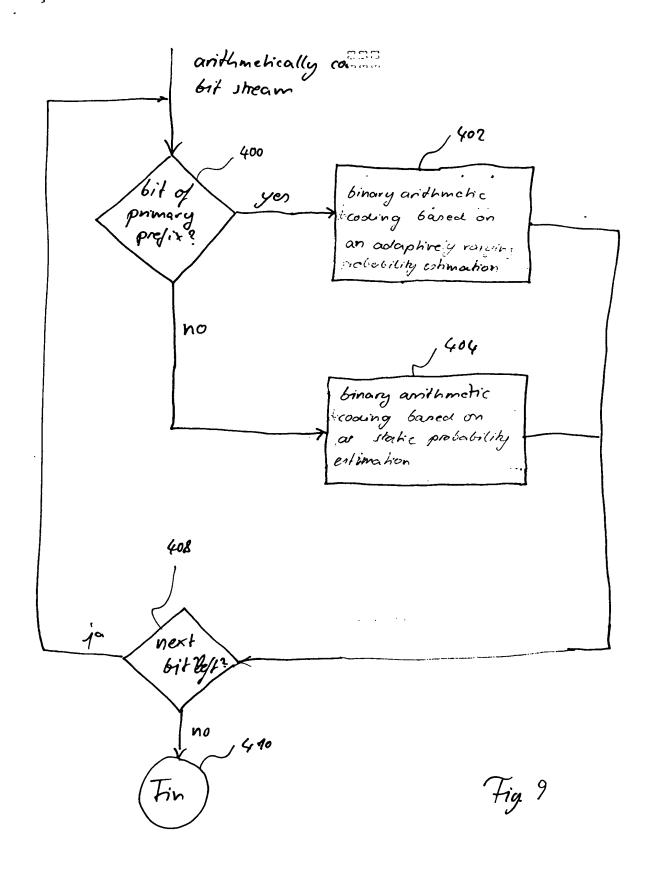
sufS = sufS - (1 << k) \leftarrow 342b

sufS = sufS - (1 << k) \leftarrow 342b

sufS = sufS - (1 << k) \leftarrow 342b
```

Fig.7





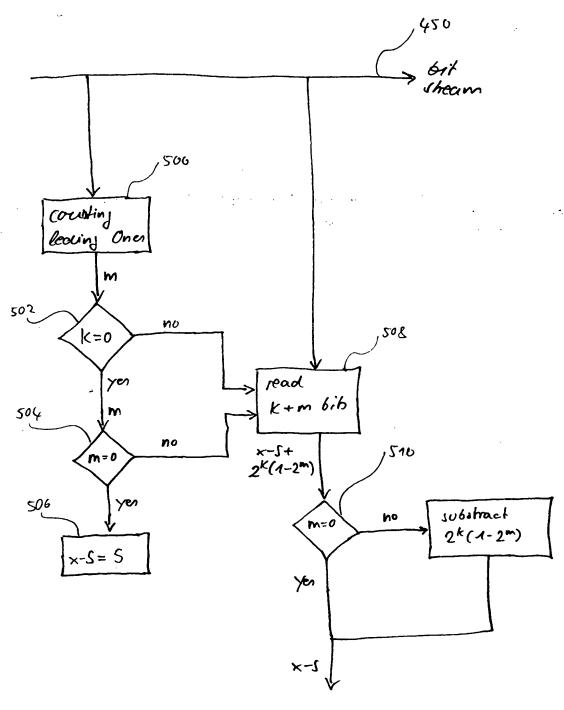
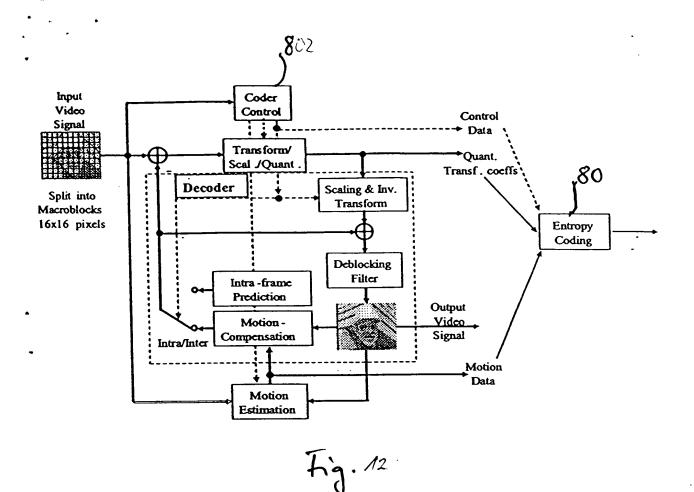
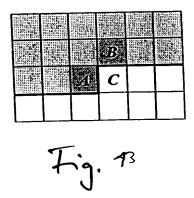


Fig: 11





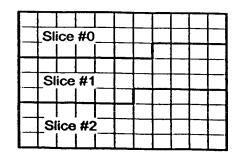


Fig. 14